A **DRICORE subfloor** is an engineered, all-in-one panel system placed over concrete floors—mostly in basements. It combines a top layer of wood (oriented strand board or OSB) with a bottom plastic or foam moisture barrier. It lifts finished flooring off cold, damp concrete to add warmth, comfort, and airflow. DRICORE +3

Key Features and Benefits

- **Air Gap Technology:** Raised plastic or foam feet on the bottom create a small space for air to move. This helps evaporate ground moisture and stops mold.
- **Thermal Insulation:** It raises floor temperatures and adds an R-value insulation layer so bare feet stay warm.
- **Cushioning:** It softens hard concrete surfaces to make walking more comfortable.
- **Interlocking Design:** Panels use a tongue-and-groove system that snaps together fast without taping or gluing. DRICORE +6

Common Uses

- **Basements:** Placed under carpet, vinyl, laminate, or engineered wood.
- **Other Concrete Slabs:** Used in rooms like garages, sheds, or sunrooms to fix cold, damp floors. YouTube · DRICORE Prod… +1